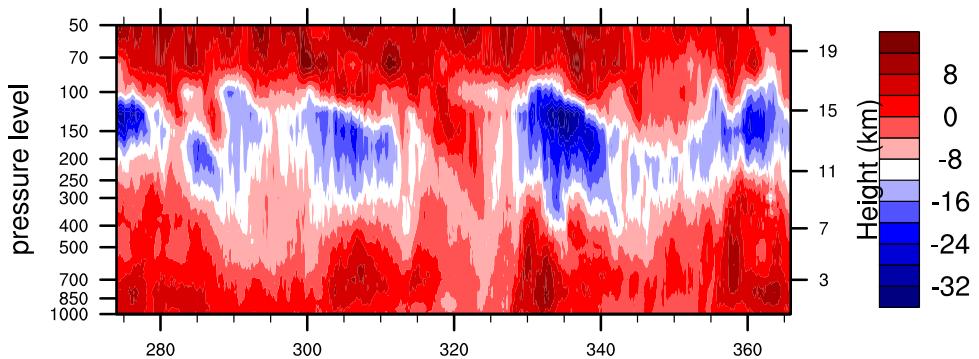
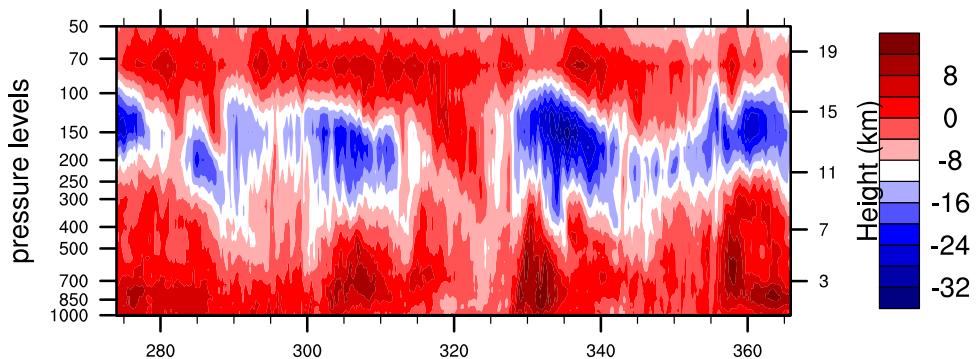


Horizontal wind U component (m/s)

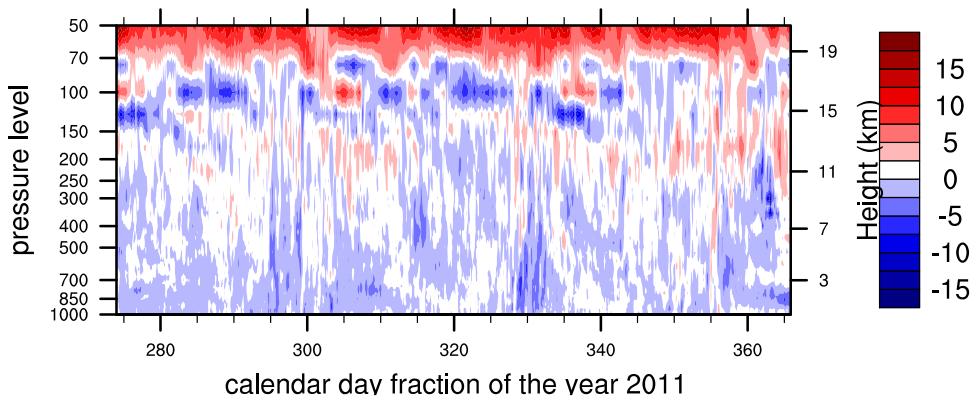
CSU



LLNL

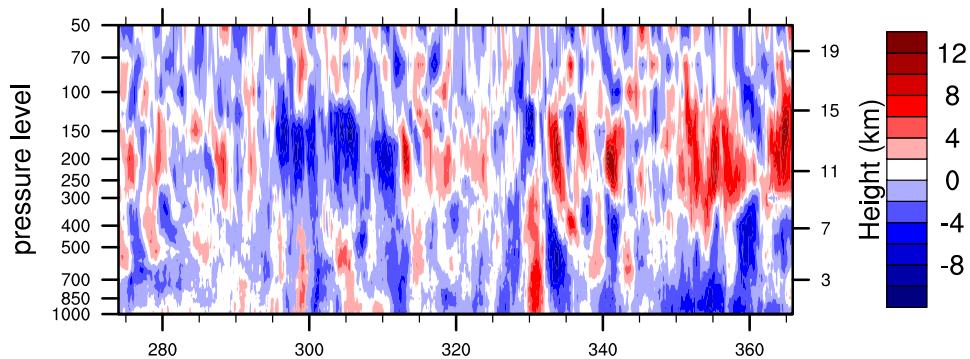


Difference: CSU-LLNL

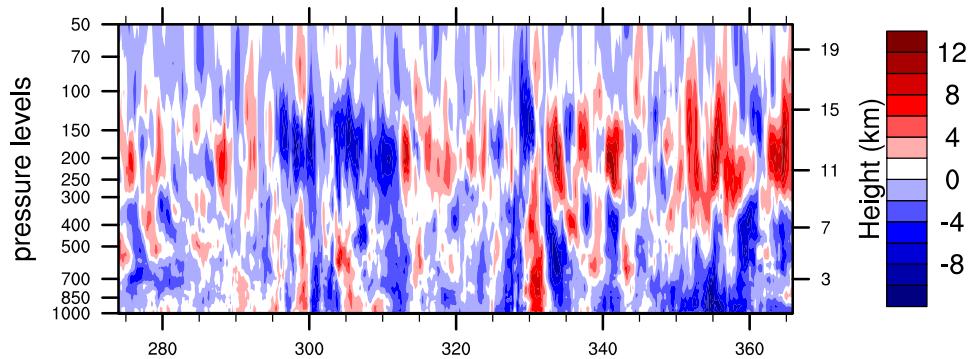


Horizontal wind V component (m/s)

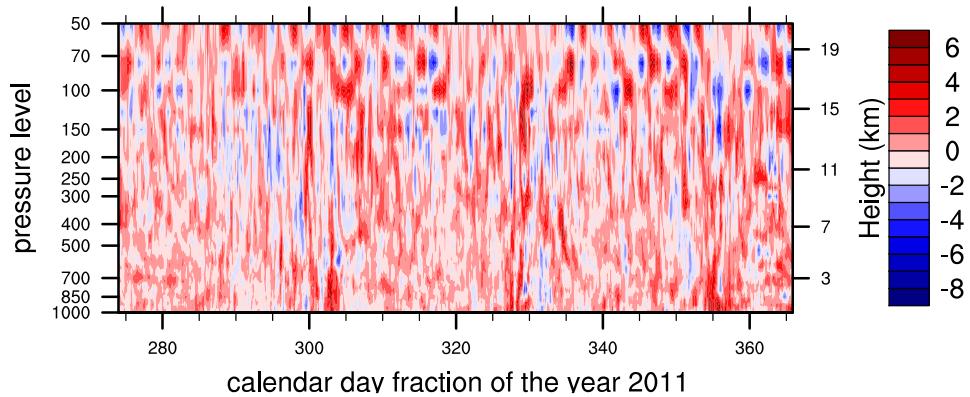
CSU



LLNL

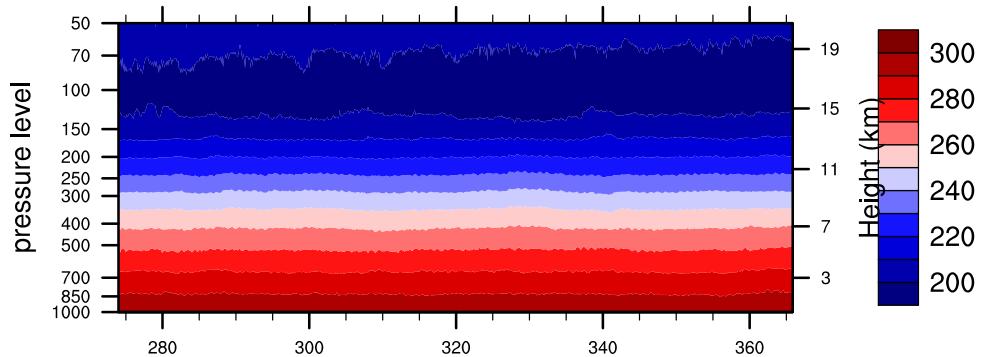


Difference: CSU-LLNL

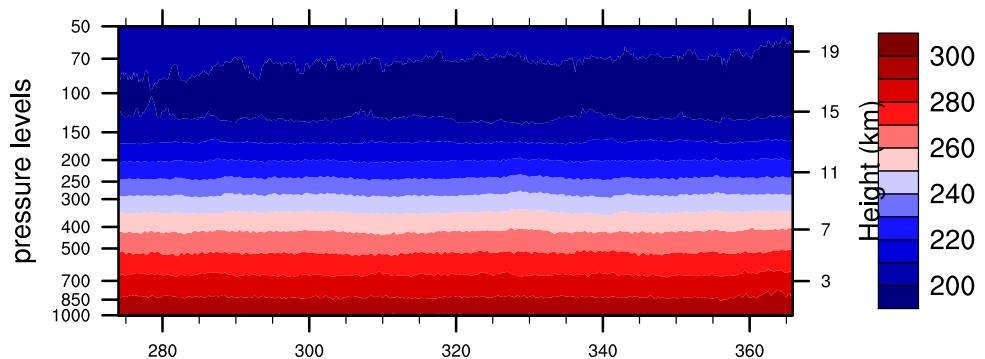


Temperature (K)

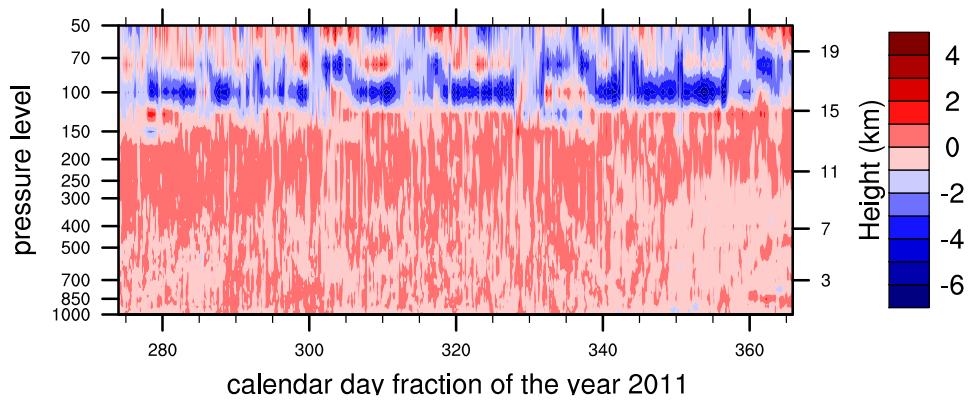
CSU

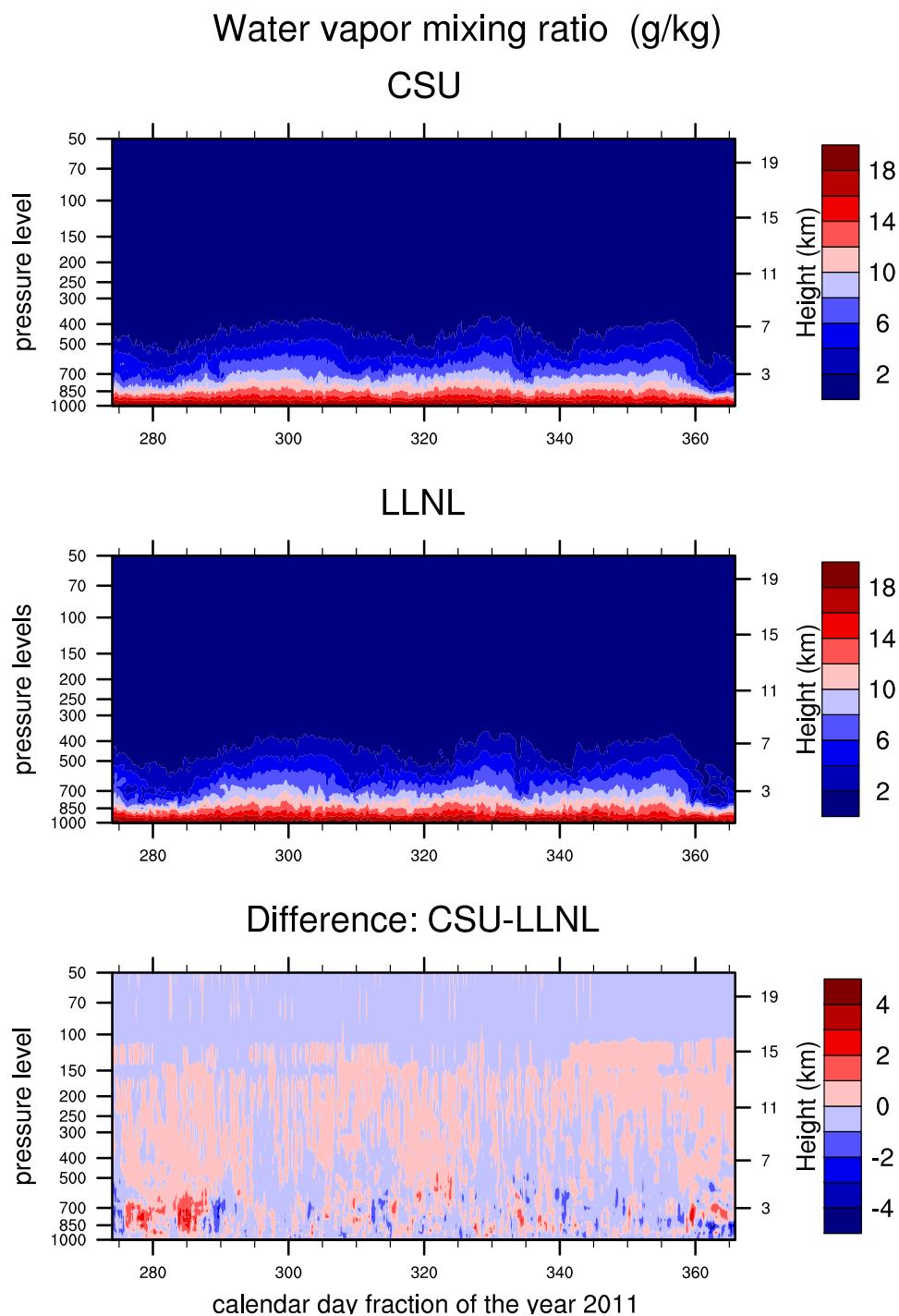


LLNL



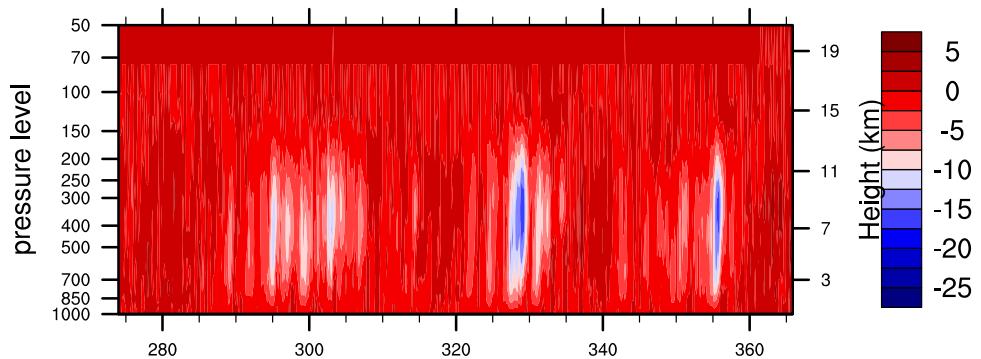
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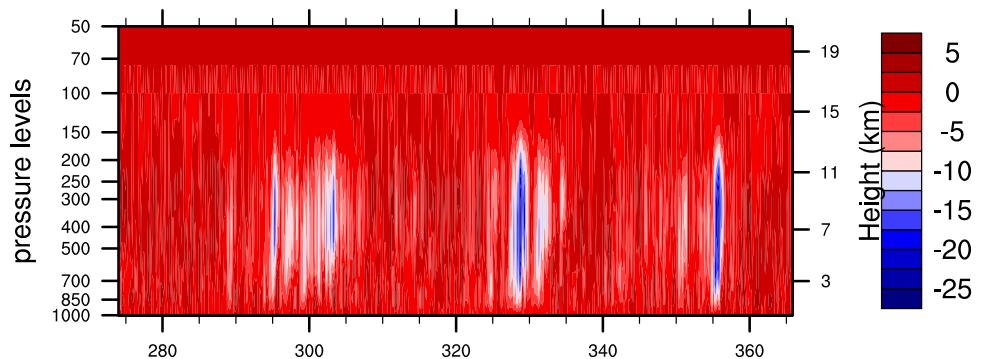


vertical velocity (mb/hour)

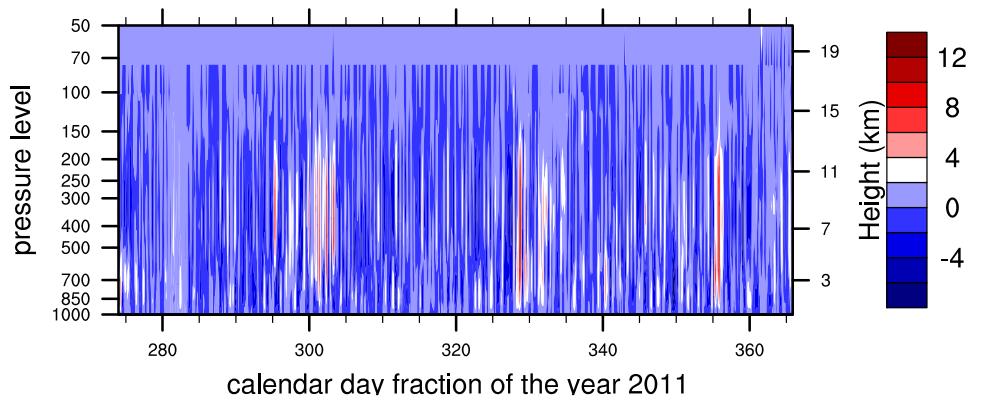
CSU

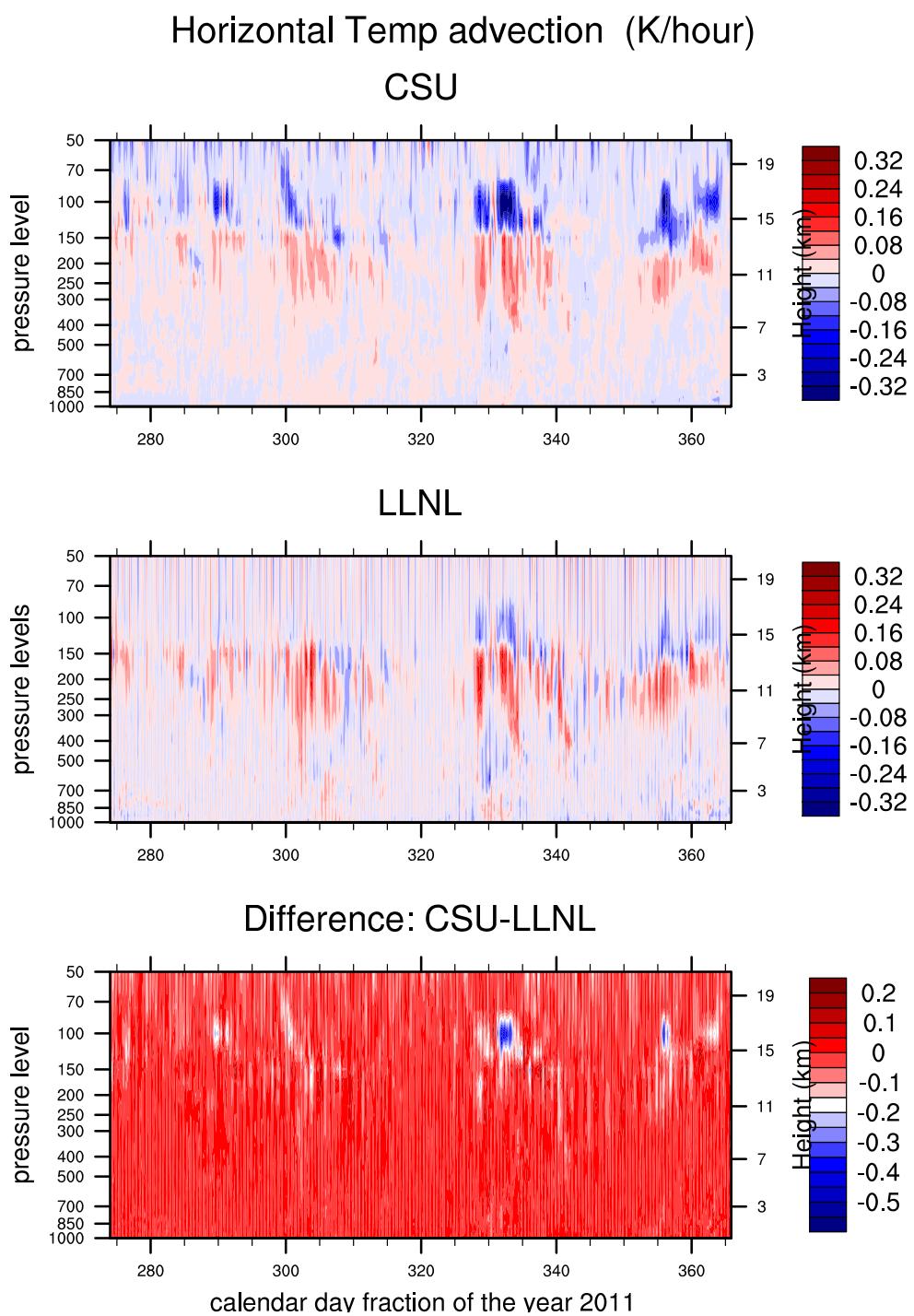


LLNL



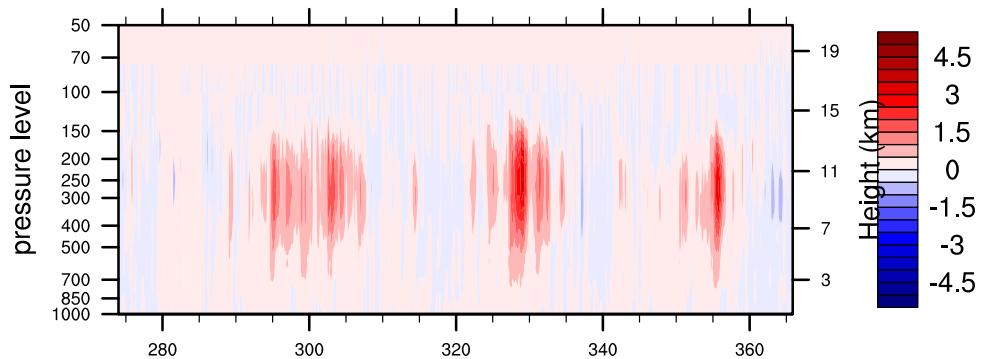
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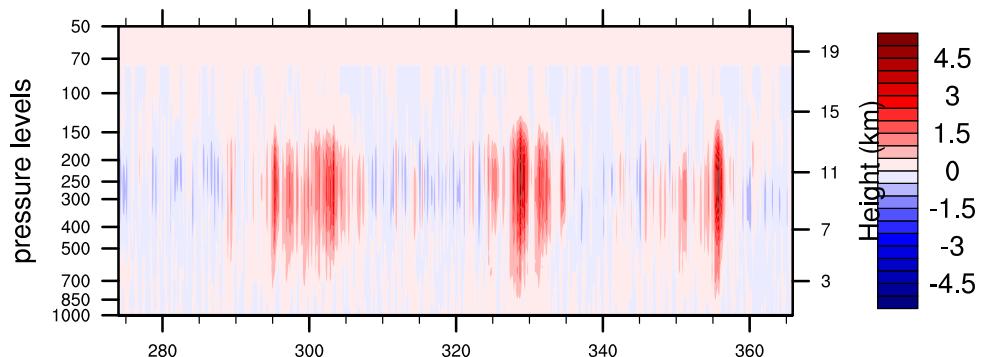


Vertical Temp advection (K/hour)

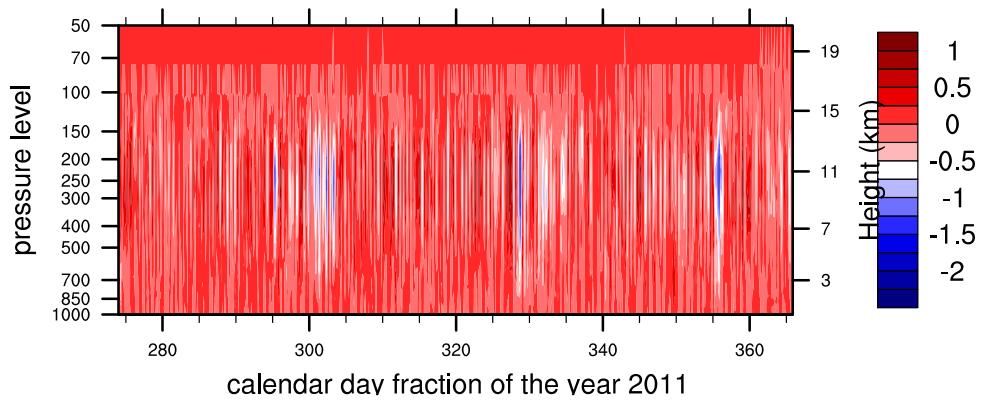
CSU



LLNL

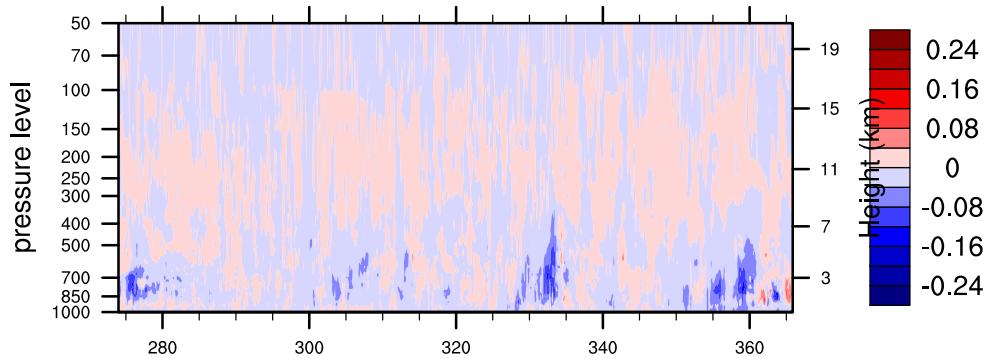


Difference: CSU-LLNL

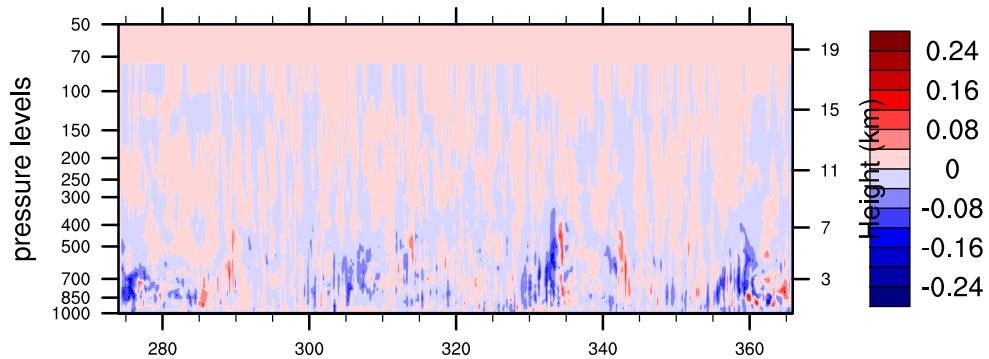


Horizontal q advection (g/kg/hour)

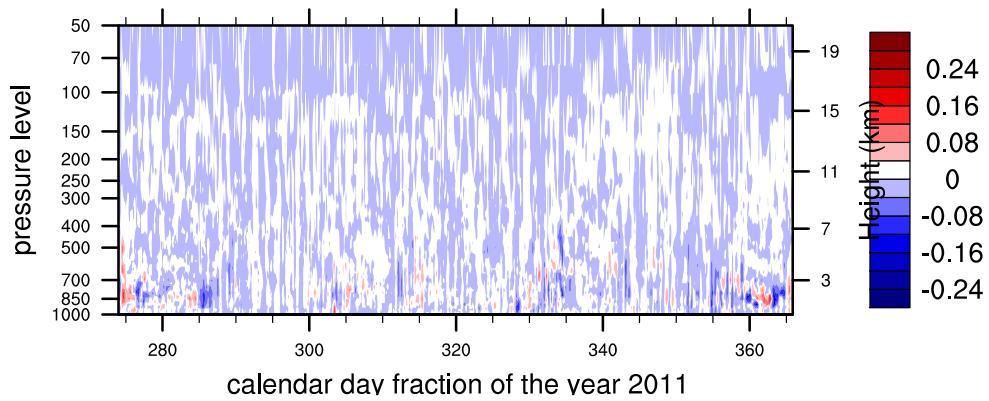
CSU



LLNL

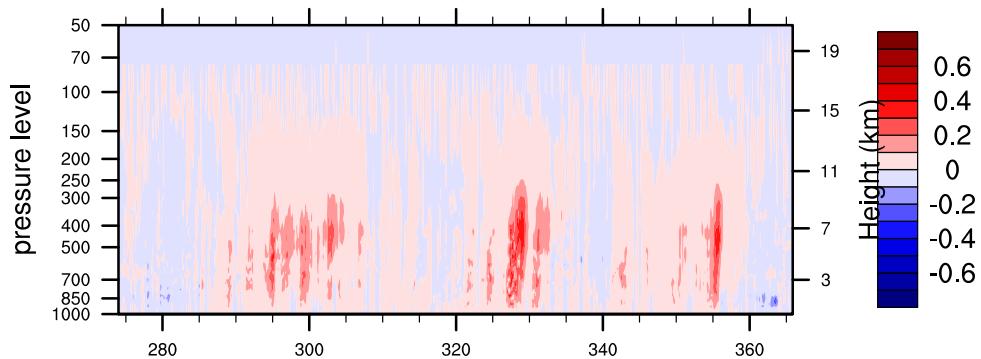


Difference: CSU-LLNL

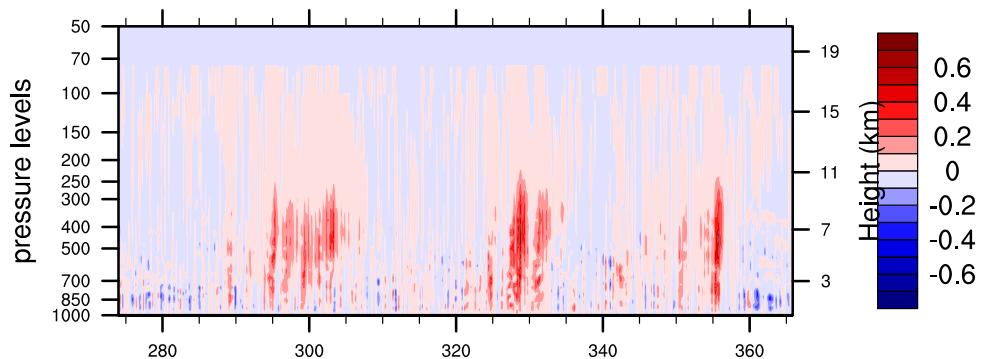


Vertical q advection (g/kg/hour)

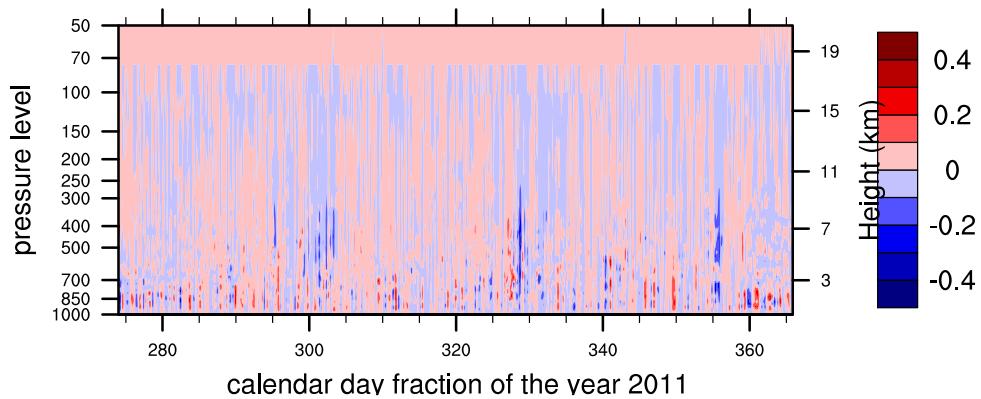
CSU



LLNL

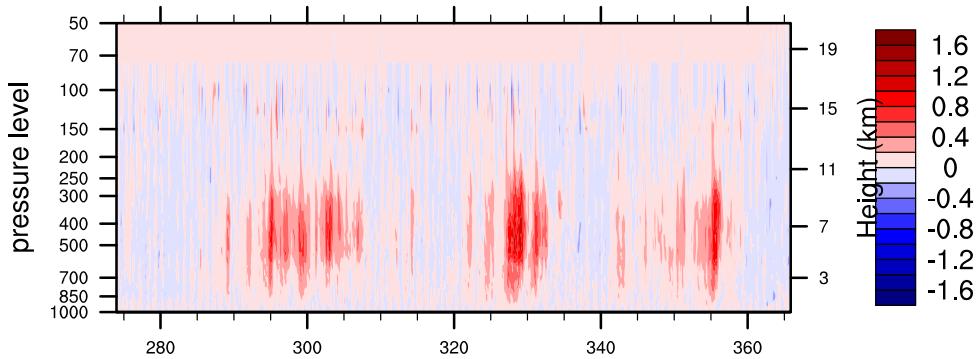


Difference: CSU-LLNL

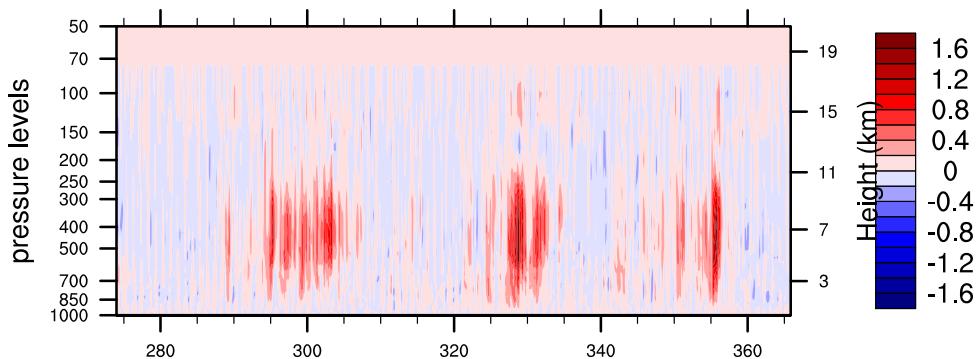


Apparent heat sources Yanai (1973) (K/hour)

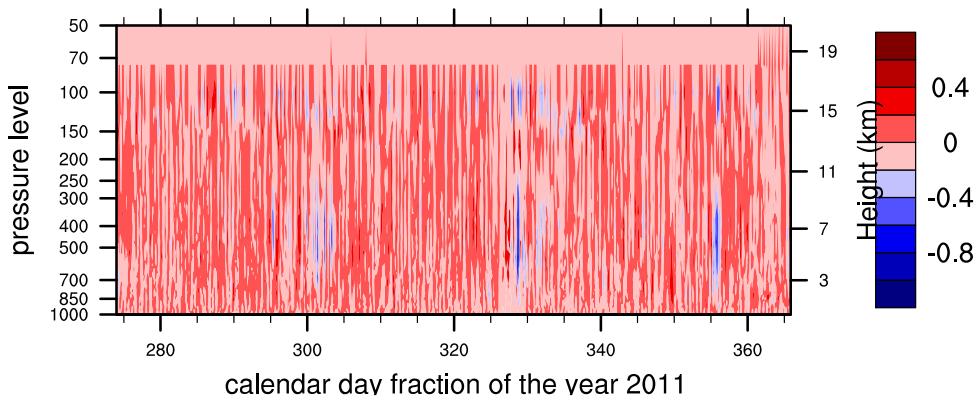
CSU



LLNL

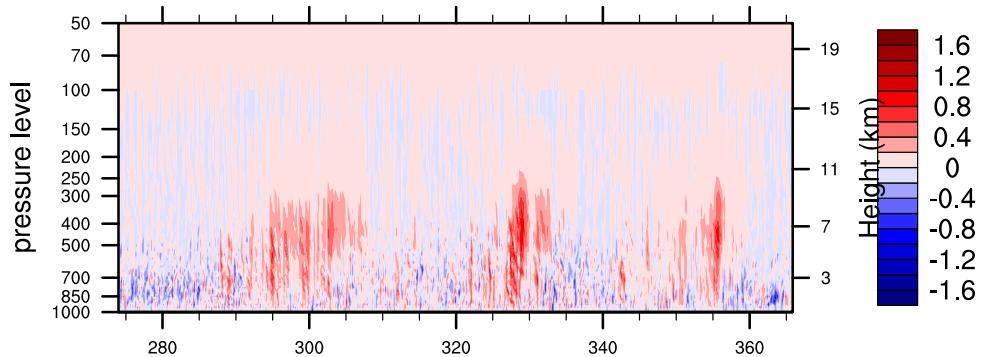


Difference: CSU-LLNL

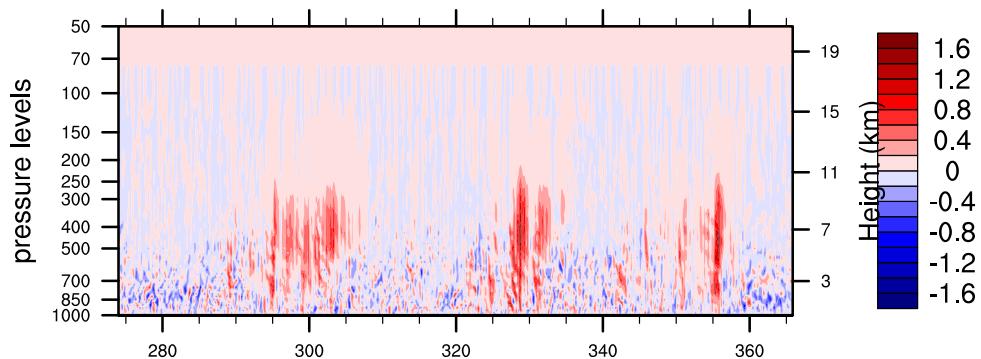


Apparent moisture sinks Yanai (1973) (K/hour)

CSU



LLNL



Difference: CSU-LLNL

